

On page 5, insert between lines 8 and 9 the heading:

A2

--DESCRIPTION OF THE INVENTION--.

ABSTRACT:

Please add the attached abstract to the application as  
a separate page following the claims.

IN THE CLAIMS:

Please cancel claims 1-10 without prejudice, and add  
new claims 11-20:

11. A polyurethane composition comprising:

- a) at least one polyurethane prepolymer comprising the  
reaction product of at least one polyol component with  
at least two at least difunctional different  
isocyanates; and
- b) an at least difunctional hardener comprising at least  
two isocyanate-reactive functional groups per molecule,

wherein the ratio of isocyanate groups to isocyanate-  
reactive functional groups is about 0.75:1 to about 1.15:1.

12. The composition of claim 11, wherein the ratio of  
isocyanate groups to isocyanate-reactive functional groups  
is about 1:1 to about 1.15:1.

13. The composition of claim 11, wherein the at least two  
difunctional different isocyanates comprise TDI and MDI.

14. The composition of claim 11, wherein the polyol component has a functionality of 2.0 to 2.3.

15. The composition of claim 11, wherein the polyol component comprises at least one polyester and at least one polyether.

16. The composition of claim 15, wherein the polyol component comprises at least one polyester, at least one difunctional polyether, and at least one trifunctional polyether.

17. The composition of claim 11, wherein the polyurethane prepolymer has an NCO group content of 2% to 8% by weight.

18. A process for the production of a polyurethane composition, comprising the steps of forming at least one polyurethane prepolymer by reacting at least one polyol component with at least two at least difunctional different isocyanates, and reacting the polyurethane prepolymer with an at least difunctional hardener comprising at least two isocyanate-reactive functional groups per molecule, wherein the ratio of isocyanate groups to isocyanate-reactive functional groups is about 0.75:1 to about 1.15:1.

19. The method of adhering two or more substrates comprising the steps of applying an adhesive-effective amount of the polyurethane composition of claim 11 to at least one of the substrates and contacting that substrate with at least one other substrate to form a contact adhesive bond between the substrates.